AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE:

Kindly replace the Abstract of the Disclosure with the following new Abstract:

The ~~present~~ invention ~~is for supplying~~supplies a ~~specified~~ quantity Q of ~~processing~~ gas while dividing at ~~a desired~~ flow rate ratio Q1/Q2 ~~accurately and quickly~~ from a gas supply facility equipped with a flow controller ~~into a chamber~~. A~~With the present invention,~~ ~~a~~ total quantity Q=Q1+Q2 of gas ~~while dividing~~ is supplied into a chamber ~~C~~ at ~~a desired~~ flow rate Q1 and Q2 through shower plates ~~3 and 4~~ fixed to ~~the~~ ends of branch supply lines ~~GL1 and GL2~~ by providing open/close valves ~~OV1 and OV2~~ with a plurality of branch supply lines GL1 and GL2, respectively, to supply ~~the~~a specified quantity ~~Q~~ of gas ~~G~~ from ~~the~~a gas supply facility ~~1 equipped with a flow controller QCS into a chamber~~, and by utilizing ~~a~~ bypass line BL1 on the downstream side of the ~~afore mentioned~~ open/close valve OV1 and branched from GL1, ~~a~~ bypass line BL2 on the downstream side of the open/close valve OV2 and branched from GL2, ~~a~~ pressure type division quantity controller ~~FV~~ connected to the bypass line BL1 and the bypass line BL2, a ~~pressure~~ sensor ~~PS1 to~~ measuringe pressure inside ~~the~~ branch supply line GL1, and another ~~pressure~~ sensor ~~PS2 to~~ measuringe pressure inside ~~the~~ branch supply line GL2.